

ay In Figure 3, various light rays are shown emanating from light source point P5. Rays 106, 108, 110 and 112 emanate from point P5 at various angles. For example, ray 106 emanates from an angle of  $\phi_1$  from the vertical 104 (i.e., y-axis). Emanated rays are then incident upon reflective surface 76 of reflector 72.

IN THE ABSTRACT ✓

Please replace the abstract with the following: ✓

ai A tubular reflector for reflecting light emanating from a tubular light source. The tubular reflector may be semi-circular or elliptical in shape and positioned around the tubular light source. Furthermore, the inner reflective surface of the tubular reflector may be smooth or multi-faceted. The reflector may reflect light from the tubular light source and redirect the light to achieve a desired distribution pattern.

IN THE CLAIMS ✓

✓ ✓ ✓ ✓  
Please cancel claims 9, 12, 13, and 16.

Applicants submit pending claims 1, 4, 7, 14, and <sup>17</sup>18 with the following clean amended claim. Applicants attach a marked up version of prior pending claims 1, 4, 7, 14, and <sup>17</sup>18 in the Appendix of this Amendment.

Sub B2  
I. (Amended) A tubular reflector comprising:

a reflector portion formed around a tubular light source, the reflector portion reflecting light emanating from the tubular light source towards an aperture of the tubular reflector, and